

Receiving Report

Date: 12-8-20Batch No: 122753Supplier: ThyssenKruppDart P/O: 17689

Packing Slip:

Yes ☒ No ☐

Invoice:

Yes ☐ No ☒

Receipt:

Cash ☐ Cr ☒Release Note Attached: Yes ☒ No ☐Waybill Attached: Yes ☒ No ☐Shipment Complete: Yes ☒ No ☐QC6 Inspection ☐Work Order ☐N/A ☐N/A ☒N/A ☒N/A ☒

Discrepancies

Part Number	Description	Quantity Ordered	Quantity Received	Quantity Returned	Quantity Short	Comments

Initials of receiver (if shipment OK) Level 12 SPProduction/Admin: 12-8-20

Date

Received/Costing SP

Initial

Location

Purchase Order Receipt Listing

Monday, August 20, 2012 12:04:09 PM

All amounts are calculated in domestic currency.

All Vendors PO ID PO17689 Receipt Dates from 8/20/2012 to 8/20/2012 All Line Item Types
All Item ID/GL/WOs All Rec. Employees All Currencies
Grouped by Vendor ID

Purchase Order ID/ Curr Type	Line Nbr/ Insp	Project ID	Reference/ Description/ Cert Std	PO U/M/ Stock U/M	Required Date Required Qty	Recv Date/ Recv Emp	Recv Qty (PO U/M)	Cost Per Unit/ Recv Value	Inspected Qty/ Rejected Qty (PO U/M)	MRB Qty/ MRB Reject Qty	Book Amt
Vendor ID \ Vendor Name VC-COP001 Thyssenkrupp Materials CA Ltd											
PO17689	1		M304S16GA ✓	sf	8/21/2012 8/20/2012		256.0000	\$4.01	0.0000	0	\$1,026.63
CAD	No		304/316 Sheet .063	sf	256.0000 DESJ02			\$1,026.63	0.0000	0	
			122753								
	2		M304S20GA ✓	sf	8/21/2012 8/20/2012		320.0000	\$2.56	0.0000	0	\$818.52
	No		304/316 .040 Sheet	sf	320.0000 DESJ02			\$818.52	0.0000	0	
			122753								
	3		M304S26GA ✓	sf	8/21/2012 8/20/2012		192.0000	\$1.58	0.0000	0	\$302.70
	No		304/316 0.018	sf	192.0000 DESJ02			\$302.70	0.0000	0	
			SHEET								
			122753								
	4		M6061TB0.750X0.1 ✓	f	8/21/2012 8/20/2012		48.0000	\$2.71	0.0000	0	\$130.13
	No		500								
			6061-T6 Bar .750 X	f	48.0000 DESJ02			\$130.13	0.0000	0	
			1.50								
			122753								
	5		M6061TB0.750X0.2 f ✓		8/21/2012 8/20/2012		12.0000	\$3.67	0.0000	0	\$44.04
	No		000								
			6061-T6 Bar .750 x	f	12.0000 DESJ02			\$44.04	0.0000	0	
			2.00								
			122753								
	6		M6061TB0.750X0.0 f ✓		8/21/2012 8/20/2012		84.0000	\$2.31	0.0000	0	\$194.19
	No		.125								
			6061-T6 Bar .750 x	f	84.0000 DESJ02			\$194.19	0.0000	0	
			.125								
			122753								
	7		M6061TB1.000X0.4 f ✓		8/21/2012 8/20/2012		48.0000	\$9.43	0.0000	0	\$452.45
	No		000								
			6061-T6 Bar 1.00 x	f	48.0000 DESJ02			\$452.45	0.0000	0	
			4.00								
			122753								

Purchase Order ID/ Curr Type	Line Nbr/ Insp Req	Project ID	Reference/ Description/ Cert Std	PO U/M/ Stock U/M	Required Date	Receiv Date/ Recv Emp	Receiv Qty (PO U/M)	Cost Per Unit/ Recv Value	Inspected Qty/ Rejected Qty (PO U/M)	MIRB Qty/ MIRB Reject Qty	Book Amt
Vendor ID\Vendor Name		VC-COP001	Thyssenkrupp Materials CA Ltd								
PO17689	9		M6061T6A1.000W.1 f		8/21/2012	8/20/2012	42.0000	\$0.68	0.0000	0	\$28.45
CAD	No		25 6061T6 ANGLE 1.00 f x 1.00 x .125W 122753		42.0000	DESJ02		\$28.45	0.0000	0	
<div> <div>Total Received Quantity:</div> <div>1,002.0000</div> </div> <div> <div>Total Qty to Inspect (PO U/M):</div> <div>0.0000</div> </div> <div> <div>Total Reject Quantity:</div> <div>0.0000</div> </div> <div> <div>Total Receipt Value:</div> <div>\$2,997.14</div> </div> <div> <div>Total Balance Due Quantity:</div> <div>0.0000</div> </div>											

Ship From: THYSSENKRUPP MATERIALS NA
2821 LANGSTAFF ROAD
CONCORD, ONTARIO L4K 5C6
Tel: 905 669 9444 Fax: 9057389033

Ship To: (1)

DART AEROSPACE
1270 ABERDEEN ST
HAWKESBURY, ON K6A 1K7

Tel: 613-632-9577 Fax: 613-632-1053

B I L L O F L A D I N G

No: PEC 781538
Ship Date 17Aug12 at 13:38 From FFW

Via VIM TRANSFER

FOB CONCORD

Freight PREPAID

Route 0-0 Manifest

Vehicle Trailer

SLIP STAN IVERS (905-532-1350)

Sold To: (20115)

DART AEROSPACE

1270 ABERDEEN ST

HAWKESBURY, ON K6A 1K7

B I L L O F L A D I N G

1) Our order PEC-480910- 1 Your PO # 17689

STAINLESS STEEL SHEET 304-2B
Heat Number SF30003
Tag No 96485
Quantity 256.00 SFT
PCS 8
Wt LBS 641

2) Our order PEC-480910- 2 Your PO # 17689

STAINLESS STEEL SHEET 304-2B
Heat Number YU263178
Tag No 96486
Quantity 320.00 SFT
PCS 10
Wt LBS 481

3) Our order PEC-480910- 3 Your PO # 17689

STAINLESS STEEL SHEET 304-2B
Heat Number YU205977
Tag No 96487
Quantity 192.00 SFT
PCS 6
Wt LBS 144

4) Our order PEC-480910- 4 Your PO # 17689

ALUMINUM ANGLE 6061-T6511
Heat Number 12060011B
Tag No 96398
Quantity 40 FT
PCS 2
Wt LBS 13

5) Our order PEC-480910- 5 Your PO # 17689

ALUMINUM FLAT BAR 6061-T6511
Heat Number 2BR448
Tag No 96374
Quantity 48 FT
PCS 4
Wt LBS 64

Page: 1 ...continued

TOUTES ERREURS ET/OU MARCHANDISES MANQUANTES DOIVENT ETRE
RAPPORTEES IMMEDIATEMENT.
ERRORS OR SHORTAGE MUST BE REPORTED IMMEDIATELY.
RETOUR DE MARCHANDISES AVEC NOTRE NUMERO D'APPROBATION SEULEMENT
MERCHANDISE MAY NOT BE RETURNED WITHOUT OUR APPROVAL NUMBER.

REÇU EN BONNE CONDITIONS / RECEIVED IN GOOD CONDITION
TVO/OST #1017327981 T0001 TFS/GST 1V/H/HST # 140223934 RT0001

DATE

VO/OST# 1017327981 TQ001 TPS/GST TVH/HST # 140223934 RT0001

DATE _____

TOUTES ERREURS ET/OU MARCHANDISES MANQUANTES DOIVENT ETRE
RAPPORTEES IMMEDIATEMENT
ERRORS OR SHORTAGE MUST BE REPORTED IMMEDIATELY
RETOUR DE MARCHANDISES AVEC NOTRE NUMERO D'APPROBATION SEULEMENT
MERCHANDISE MAY NOT BE RETURNED WITHOUT OUR APPROVAL NUMBER.

Page: 2 ...Continued

WILL TEST REPORTS, PACKING SLIPS ARE TO SENT
WITH MATERIAL AND FAXED TO THE CUSTOMER PRIOR
TO SHIPPING.

Heat Number
12060011B
201210036
201210303
2BR448
SF30003
YU205977
YU263178

*** Chemical Analysis ***

TOTAL:

Quantity	48 FT	PCS	WT LBS
Tags	8	PCS	1688

8) Our order PEC-480910- 8 Your PO # 17689
ALUMINUM FLAT BAR 6061-T6511
1.00" x 4.00" X 144.0000"

Quantity 84 FT
PCS 7
Wt LBS 93

7) Our Order REC-480910- 7 Your PO # 17689
ALUMINUM FLAT BAR 6061-T6511
1.750" x 1.250" x 144.0000"
Heat Number .
Tag No Z00255013
96376

Quantity	PCS	Wt LBS
12 FT	1	21

6) Our Order PEC-480910- 6 Your PO # 17689
ALUMINUM FLAT BAR 6061-T6511
.750" X 2.00" X 144.0000"
Heat Number
Tag No 96375
201210036

B I L L O F L A D I N G

Ship To: (1)
DART AEROSPACE

Ship From:
THYSENKRUPP MATERIALS NA
2821 LANGSTAFF ROAD
CONCORD, ONTARIO L4K 5C6
Tel: 905 669 9444 Fax: 9057389033

IN G
No: PEC 781538
Ship Date 17Aug12 at 13:38 From PFM
Probill
Via VIM TRANSFER
FOB CONCORD
Frt PREPAID
Route 0 - 0 Manifest
Vhcle Trailer
Slp STAN IVERS (905-532-1350)
Sold To: (20115)
DART AEROSPACE

SHIP FROM: THYSSENKRUPP MATERIALS NA
2821 LANGSTAFF ROAD
CONCORD, ONTARIO L4K 5G6
Tel: 905 669 9444 Fax: 9057389033
SHIP TO: (1) DART AEROSPACE

B I L L O F L A D I N G

ATTN: CHANTAL/LINDA
** ALL PACKING SLIPS MUST HAVE THE HEAT NUMBER **
** REFERENCED ON IT **

TOTAL 1 SKID, 2 BDLs G.W 1744 LBS
ITEM (1-3) SKID
ITEM (4) BDL
ITEM (5-8) BDL

*CUSTOMER PICK-UP HRS AT THYSSENKRUPP MATERIALS NA
CONCORD, ONT. *** 9:00 AM TO 4:00 PM ***
*** TEL. 800-926-2600 ***
* WE STOCK STAINLESS STEEL
* PLEASE LET US QUOTE YOUR NEXT REQUIREMENT

***PLEASE NOTE A \$25.00 ENERGY SURCHARGE WILL BE
ADDED TO EVERY ORDER.***

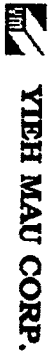
Page: 3 Last

TOUTES ERREURS ET/OU MARCHANDISES MANQUANTES DOIVENT ETRE
RAPPORTÉES IMMÉDIATEMENT
ERRORS OR SHORTAGE MUST BE REPORTED IMMEDIATELY
RETOUR DE MARCHANDISES AVEC NOTRE NUMERO D'APPROBATION SEULEMENT
MERCHANDISE MAY NOT BE RETURNED WITHOUT OUR APPROVAL NUMBER

REÇU EN BONNE CONDITIONS / RECEIVED IN GOOD CONDITION
TVA/GST# 1017327981 10001 TPS/GST 140223984 RT0001

DATE

L A D I N G
Ship Date 17Aug12 at 13:38 From PFV
Ship Date 17Aug12 at 13:38 From PFV
Via VIM TRANSFER
FOB CONCORD
Frt PREPAID
Route 0 - 0 Manifest
Vhcle Trailer
Slp STAN IVERS (905-532-1350)
Sold To: (20115) DART AEROSPACE



INSPECTION CERTIFICATE

1724

INVOICE NO. : F12M114-1
COMMODITY : PRIME COLD ROLLED STAINLESS STEEL SHEET

SPECIFICATION : AISI 304/304L ASTM A240/A480 ASME SA240/SA480
CUSTOMER : OLBERG METAL SALES LIMITED

NO. 345, SHUN-AN RD., LUZHU DIST.,
KAOHSIUNG CITY 821, TAIWAN (R.O.C.)
TEL: 886 7 6976266 FAX: 886 7 6973006
CERTIFICATE NO: F12M114-1
DATE OF ISSUE: 02/13/2012

PAGE: 1

SIZE	NO. of Product	Weight in KG	Heat No.	ID No.	Mechanical Properties Tensile Test G _L =50 mm					Chemical Composition (%)							
					Y.S. (N/mm ²)	T.S. (N/mm ²)	EL. (%)	HRB	HV	C x 100	Si x 100	Mn x 100	P x 1000	S x 1000	Ni x 100	Cr x 100	N x 100
304/304L 2B PI	1	1,697	YU208719	0B573230C-14	295	678	52	86	175	2.2	53	93	39	3	807	1816	4.3
11GA X 48" X 96"	1	1,682	YU208719	0B573230C-13	295	678	52	86	175	2.2	53	93	39	3	807	1816	4.3
11GA X 48" X 120"	1	1,684	YU167818	11S40497-1	293	653	49	82	160	2	40	148	36	5	802	1809	4
16GA X 48" X 96"	1	1,676	YU167818	11S40497-2	293	653	49	82	160	2	40	148	36	5	802	1809	4
20GA X 48" X 96"	1	1,694	YU156267	84S10933A-1	309	632	48	83	163	1.9	44	151	31	2	805	1808	4.4
20GA X 48" X 120"	1	1,885	YU156267	84S10933A-2	309	632	48	83	163	1.9	44	151	31	2	805	1808	4.4
22GA X 48" X 96"	1	1,724	YU120068	07S77150AC-21	310	663	54	85	173	2.2	52	99	36	2	806	1821	5.8
22GA X 48" X 120"	1	1,680	YU120068	07S77150AC-22	310	663	54	85	173	2.2	52	99	36	2	806	1821	5.8
22GA X 60" X 96"	1	990	YU206499	05S74955B-431	289	699	47	86	175	2.3	46	96	44	2	801	1827	5.3
22GA X 60" X 120"	1	877	YU206499	05S74955B-432	289	699	47	86	175	2.3	46	96	44	2	801	1827	5.3
26GA X 48" X 96"	1	1,314	YU205977	03S72294A-21511	268	692	52	82	160	2.2	53	96	42	2	808	1813	5.2
26GA X 48" X 96"	1	1,307	YU205977	03S72294A-21512	268	692	52	82	160	2.2	53	96	42	2	808	1813	5.2
26GA X 48" X 96"	1	1,472	YU167817	0CS39410A-11	285	668	50	82	160	2	37	141	39	9	802	1805	3.7
13 19,482																	
Remarks: NO MERCURY CONTAMINATION																	
WE HEREBY CERTIFY THAT THE MATERIAL DESCRIBED HEREIN HAS																	

Remarks:

NO MERCURY CONTAMINATION

WE HEREBY CERTIFY THAT THE MATERIAL DESCRIBED HEREIN HAS BEEN MADE IN ACCORDANCE WITH THE RULES OF THE MILL CERTIFICATE.

THE COUNTRY OF MELT AND MANUFACTURE: TAIWAN

YIEH MAU CORP.

Manager of Quality Assurance Section

Lin Kuo Hsing



YIEH MAU CORP.

INSPECTION CERTIFICATE

INVOICE NO. : F12M114-1
COMMODITY : PRIME COLD ROLLED STAINLESS STEEL SHEET

SPECIFICATION : AISI 304 ASTM A240/A480 ASME SA240/SA480 EN10204:2004
CUSTOMER : OLBERT METAL SALES LIMITED

NO.345, SHUN-AN RD., LUZHU DIST.,
KAOHSIUNG CITY 821, TAIWAN (R.O.C.)
TEL: 886 7 6976266 FAX: 886 7 6973006
CERTIFICATE NO: F12M114-1
DATE OF ISSUE: 02/13/2012
PAGE : 2

SIZE	NO. of Product	Weight in KG	Heat No.	ID No.	Mechanical Properties					Chemical Composition							
					Tensile Test					(%)							
					Y.S. (N/mm ²)	T.S. (N/mm ²)	EL. (%)	HRB	HV	C x 100	Si x 100	Mn x 100	P x 1000	S x 1000	Ni x 100	Cr x 100	N x 100
304 N4 LASER																	
11GA X 48" X 96"	1	1,680	YU262966	0CS39054C-111	312	670	53	86	175	3.9	47	115	37	7	810	1817	2.2
11GA X 48" X 120"	1	1,663	YU262966	0CS39054C-114	312	670	53	86	175	3.9	47	115	37	7	810	1817	2.2
16GA X 48" X 96"	1	1,683	YU167712	0CS39190A-11	312	699	50	86	176	5	46	127	16	2	801	1817	2.2
16GA X 48" X 96"	1	1,676	YU167712	0CS39190A-12	312	699	50	86	176	5	46	127	16	2	801	1817	2.2
16GA X 48" X 96"	1	1,679	YU167712	0CS39190A-13	312	699	50	86	176	5	46	127	16	2	801	1817	2.2
16GA X 48" X 120"	1	1,671	YU167712	0CS39190A-14	312	699	50	86	176	5	46	127	16	2	801	1817	2.2
18GA X 48" X 96"	1	1,676	YU167050	0AS33229A-12	304	698	56	84	167	4.6	54	118	34	2	805	1805	2.4
18GA X 48" X 96"	1	1,676	YU167050	0AS33229A-13	304	698	56	84	167	4.6	54	118	34	2	805	1805	2.4
18GA X 48" X 120"	1	1,698	YU167050	0AS33229A-14	304	698	56	84	167	4.6	54	118	34	2	805	1805	2.4
18GA X 48" X 120"	1	1,698	YU167050	0AS33229A-15	304	698	56	84	167	4.6	54	118	34	2	805	1805	2.4
20GA X 48" X 96"	1	1,681	YU263044	11S40533A-12	288	656	55	83	164	4.8	49	114	43	6	811	1829	3
20GA X 48" X 120"	1	1,669	YU263044	11S40533A-11	288	656	55	83	164	4.8	49	114	43	6	811	1829	3
12 20.150																	
NO MERCURY CONTAMINATION																	
Remarks:																	

REMARKS: NO MERCURY CONTAMINATION
WE HEREBY CERTIFY THAT THE MATERIAL DESCRIBED HEREIN HAS BEEN MADE IN ACCORDANCE WITH THE RULES OF THE MILL CERTIFICATE.

THE COUNTRY OF MELT AND MANUFACTURE : TAIWAN

YIEH MAU CORP.

Lin Ku Shing
Manager of Quality Assurance Section

1774

THYSSENKRUPP MATERIALS NA

DART AEROSPACE

STAINLESS STEEL SHEET 304-2B
 .0180 Nom X 48.0000" X 96.0000"
 PART NO.

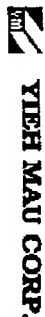
P/O/Rel 17689

We certify that this is a true copy of the report
 furnished by the producer of the metal, or data
 resulting from tests made in approved labs.

Certificate of Mill Test Results

BL PEC-781538-003

17Aug12
 Pg 1/1



INSPECTION CERTIFICATE

INVOICE NO. : F12M114-1
 COMMODITY : PRIME COLD ROLLED STAINLESS STEEL SHEET

SPECIFICATION : AISI 304/304L
 CUSTOMER : OUBRETT METAL SALES LIMITED

NO.345, SHUAN RD, LUZHU DIST.,
 KAOHSIUNG CITY 821, TAIWAN (R.O.C.)
 TEL: 886 7 6976266 FAX: 886 7 6973006
 CERTIFICATE NO: F12M114-1
 DATE OF ISSUE: 02/13/2012
 PAGE : 1

SIZE	NO. of Product	Weight to KG	Heat No.	ID No.	Mechanical Properties					Chemical Composition							
					Y.S.	T.S.	EL.	HRB	HV	C	SI	Mn	P	S	NI	Cr	N
		NET			(N/mm ²)	(N/mm ²)	(%)			x 100	x 100	x 100	x 1000	x 1000	x 100	x 100	x 100
304/304L 2B PI	1	1,887	YU208719	08S73230C-14	295	578	52	86	175	2.2	53	93	39	3	807	1816	4.3
11GA X 48" X 96"	1	1,682	YU208719	08S73230C-13	295	578	52	86	175	2.2	53	93	39	3	807	1816	4.3
11GA X 48" X 120"	1	1,684	YU167818	11S40497-1	293	553	49	82	160	2	40	148	36	5	802	1809	4
18GA X 48" X 96"	1	1,676	YU167818	11S40497-2	293	553	49	82	160	2	40	148	36	5	802	1809	4
20GA X 48" X 120"	1	1,684	YU156267	84S10833A-1	309	632	48	83	163	1.9	44	151	31	2	805	1808	4.4
20GA X 48" X 96"	1	1,685	YU156267	84S10833A-2	309	632	48	83	163	1.9	44	151	31	2	805	1808	4.4
22GA X 48" X 96"	1	1,724	YU120068	07S77150AC-21	310	663	54	85	173	2.2	52	89	36	2	806	1821	5.8
22GA X 48" X 120"	1	1,680	YU120068	07S77150AC-22	310	663	54	85	173	2.2	52	89	36	2	806	1821	5.8
22GA X 60" X 120"	1	990	YU208489	05S74955B-431	289	699	47	86	176	2.3	46	96	44	2	801	1827	5.3
22GA X 60" X 96"	1	1,314	YU208489	05S74955B-432	289	699	47	86	176	2.3	46	96	44	2	801	1827	5.3
28GA X 48" X 96"	1	1,307	YU208977	03S72294A-21512	289	692	52	82	160	2.2	53	96	42	2	808	1813	5.2
28GA X 48" X 96"	1	1,472	YU167817	0C3S39410A-11	285	688	50	82	160	2.2	37	141	39	9	802	1805	3.7

REMARKS: 13 19.482
 NO MERCURY CONTAMINATION
 WE HEREBY CERTIFY THAT THE MATERIAL DESCRIBED HEREIN HAS
 BEEN MADE IN ACCORDANCE WITH THE RULES OF THE MILL CERTIFICATE.

YIEH MAU CORP.

Lin for Hing
 Manager of Quality Assurance Section

1734

THYSSENKRUPP MATERIALS NA

DART AEROSPACE

STAINLESS STEEL SHEET 304-2B
0600 Nom X 48.0000" X 96.0000"
PART NO.

PO/Rel 17689

We certify that this is a true copy of the report
furnished by the producer of the metal, or data
resulting from tests made in approved labs.

Certificate of Mill Test Results

BL PEC-781538-001

17Aug12
Pg 1/1

Signed by:

Order No. 02880

GLOBAL STAINLESS STEEL, INC.

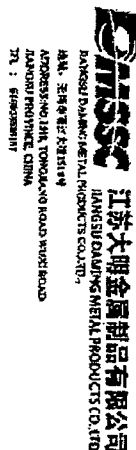
品名: COIL ROLLED STAINLESS

Commodity: STEEL SHEET, SLIT EDGE

Invoice No. M120302001

Invoice Date: 2012-4-15

产品质量证明书
MILL TEST CERTIFICATE



订单号: 02880
订单日期: 2012-4-15
订单数量: 1
订单备注: 02880

序号 P.N.	Product No.	型号 Type	表面加工 Surface Finish	产品尺寸 Product Size			重量 NET Weight KG	标准 Specification	力学性能 Tensile Test			交货状态 Delivery Condition	炉号 HEAT NO.	化学成分 (%) Chemical Composition (%)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
				厚度 Thickness MM	宽度 Width MM	长度 Length MM			屈服强度 R _{0.2} MPa	抗拉强度 R _m MPa	伸长率 A ₅ %			碳 C	硅 Si	锰 Mn	磷 P	硫 S	镍 Ni	铬 Cr	氮 N																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
1	P001803880	304	2B	0.5	1219	2438	910.14	ASTM A240	275	731	65	107	QW4010C	SF20811	0.0510	0.5180	1.0620	0.0271	0.0057	8.02	18.28	/	/																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
2	P001603961	304	2B	0.5	1219	2438	908.26	ASTM A240	275	731	65	107	QW4010C	SF20811	0.0510	0.5060	1.0620	0.0271	0.0057	8.02	18.28	/	/																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
3	P001714073	304	2B	0.6	1219	2438	906.70	ASTM A240	270	731	60	167	QW4010C	SF29409	0.0466	0.5120	1.0640	0.0206	0.0054	8.02	18.32	/	/																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
4	P001603218	304	2B	1.5	1219	2438	1813.74	ASTM A240	273	692	62	168	QW4010C	SF30003	0.0376	0.4480	1.0270	0.0186	0.0022	8.05	18.17	/	/																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
5	P001603223	316	2B	1.5	1219	2438	1813.74	ASTM A240	273	692	62	168	QW4010C	SF30003	0.0376	0.4480	1.0270	0.0186	0.0022	8.05	18.17	/	/																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
6	P001803221	304	2B	1.5	1219	2438	916.74	ASTM A240	270	692	62	168	QW4010C	SF30003	0.0376	0.4480	1.0270	0.0186	0.0022	8.05	18.17	/	/																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
7	P001714053	304	2B	2.0	1219	2438	1806.16	ASTM A240	263	706	50	173	QW4010C	SF29845	0.0428	0.4720	1.0560	0.0201	0.0054	8.05	18.17	/	/																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
8	P001604263	304	2B	3.0	1219	2438	1806.16	ASTM A240	263	706	50	173	QW4010C	SF29845	0.0428	0.4720	1.0560	0.0201	0.0054	8.05	18.17	/	/																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
9	P001604265	304	2B	3.0	1219	2438	1806.16	ASTM A240	263	706	50	173	QW4010C	SF29845	0.0428	0.4720	1.0560	0.0201	0.0054	8.05	18.17	/	/																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
10	P001702098	304	2B	2.0	1219	2438	1806.16	ASTM A240	263	706	50	173	QW4010C	SF30003	0.0376	0.4480	1.0270	0.0186	0.0022	8.05	18.17	/	/																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
11	P001703211	304	2B	2.5	1219	2438	1806.16	ASTM A240	263	706	50	173	QW4010C	SF30003	0.0376	0.4480	1.0270	0.0186	0.0022	8.05	18.17	/	/																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
12	P001903782	304	NO.4	1.5	1219	2438	1806.16	ASTM A240	267	714	55	164	QW4010C	SF30027	0.0476	0.5270	1.0650	0.0204	0.0049	8.04	18.22	/	/																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
13	P001903780	304	NO.4	1.5	1219	2438	1806.16	ASTM A240	267	714	55	164	QW4010C	SF30027	0.0476	0.5270	1.0650	0.0204	0.0049	8.04	18.22	/	/																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
14	P001603785	304	NO.4	2.0	1219	2438	1806.16	ASTM A240	319	697	52	183	QW4010C	SF30055	0.0400	0.4500	1.0600	0.0200	0.0070	8.1	18.21	/	0.005																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
15	P001603780	304	NO.4	2.5	1219	2438	1806.16	ASTM A240	267	714	55	174	QW4010C	SF30003	0.0376	0.4480	1.0270	0.0186	0.0022	8.05	18.17	/	/																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
16	P001703217	304	NO.4	2.5	1219	2438	1806.16	ASTM A240	267	714	55	174	QW4010C	SF30003	0.0376	0.4480	1.0270	0.0186	0.0022	8.05	18.17	/	/																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
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江苏大明金属制品有限公司
Jiangsu Daming Metal Products Co., Ltd.
地址: 江苏省无锡市滨湖区...
电话: 0510-88111111
传真: 0510-88111111
网址: www.jmdm.com.cn

THYSSENKRUPP MATERIALS NA

DART AEROSPACE

ALUMINUM PLAT BAR 6061-T6511
750" X 1.50" X 144.0000"

P.O./Rel 17689
We certify that this is a true copy of the report furnished by the producer of the metal, or data resulting from tests made in approved labs.

Certificate of Mill Test Results

BL PEC-781538-005

17Aug12
Pg 1/1



TEL: (416)745-4444 FAX: (416)745-0925 1-800-668-7210
411 CHRISLEA ROAD, WOODBRIDGE, ONTARIO, CANADA L4L 8N4

<http://www.extrudex.com>

MILL TEST REPORT

BILL TO: THYSSENKRUPP MATERIALS NA
SHIP TO: THYSSENKRUPP MATERIALS NA
SO DESCRIPTION: 750" X 1.5" FB

Cert Code: 1
CUSTOMER PO: PEC-239214
CUSTOMER PART NUMBER: 1-750-1500

DIE NUMBER: S 4969
DATE OF SHIPMENT: 6/7/2012
SALESMAN: FORBES DODWELL

ALLOY: 6061
TEMPER: T6511
PART DESCRIPTION: FORBES DODWELL

EXTRUDEX ORDER NO. 146022 — 1
MANIFEST NO. 267741
MADE IN CANADA
CERTIFICATION: MILL TEST ASTM B221

Mechanical Properties

Lot	Alloy	Test Date	Ultimate Tensile Strength (KSI)	Yield Strength (KSI)	Percent Elongation	Hardness	Conductivity
A.11	6061	Jun/06/12	49.9	44.9	16.50	92.9, 92.9, 92.0	

Chemical Composition

Cash Number	Si	Fe	Cu	Mn	Mg	Cr	Ni	Zn	Ti	Ga	V	B	Zr	Bi	Pb	Sn	Sr	Co	Al	Other
A.11 C2BR448 6061	0.74	0.34	0.34	0.06	1.05	0.08	0.00	0.01	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02

David Natale
Quality Control Manager

DS
69
7/6/07

1 - CUSTOMER COPY

MILL TEST REPORT

MANUFACTURED IN USA METED IN USA

Miscellaneous Notes

ASTM-B221-12 STENCILED ASME-SB221 1998 SECT II
AMS-QQ-A-200/8 (2007) UNS#A96061 (T6511 also conforms to 16-ni applicable to other tempers)

Applicable Requirements:

LIMITS	SI	Fe	Cu	Mn	Mg	Cr	Zn	Ti	Pb	Bi	Zr	Ea	Tot
Maximum	0.30	0.70	0.40	0.75	1.20	0.35	0.25	0.15	NA	NA	NA	0.05	0.15
Minimum	0.40	0.00	0.15	0.00	0.80	0.04	0.00	0.00	NA	NA	NA	0.00	0.00
101635	.70	.27	.26	.10	.95	.10	.02	.03	.00	.00	.00	.01	.03

Chemical Composition (wt%), Aluminum Remainer

REFERENCE	DASH#	SAMPLE#	UTS (KSI)	YTS (KSI)	ELONG%	HARDNESS	CONDUCT.	BEND
Z00255013	0001	1	50.0	47.2	17.3	RE	N/A	N/A
Z00255013	0001	2	50.4	47.6	17.3	RE	N/A	N/A
Z00255013	0001	3	49.7	46.8	18.4	RE	N/A	N/A
Z00255013	0001	4	50.3	47.6	19.0	RE	N/A	N/A
Z00255013	0001	5	50.5	47.8	17.5	RE	N/A	N/A
Z00255013	0001	6	50.4	47.6	18.3	RE	N/A	N/A
Z00255013	0001	7	49.8	47.0	18.7	RE	N/A	N/A
Z00255013	0001	8	49.9	47.1	19.7	RE	N/A	N/A
Z00255013	0002	1	50.8	47.9	17.8	RE	N/A	N/A
Z00255013	0002	2	50.9	48.0	18.3	RE	N/A	N/A
Z00255013	0002	3	49.9	46.8	19.7	RE	N/A	N/A

Actual Physical Properties

CUSTOMER PO NUMBER		PEC-240550-2		ALREC00105		.750 X 1.250 SQ RECT BAR	
CUSTOMER PART NUMBER						PRODUCT DESCRIPTION	
KAISER ORDER NUMBER: LINE ITEM:		002		SHIP DATE:		KAISER LOT NUMBER:	
623913		07/13/2012		Z00255013		ALLOY:	
WEIGHT SHIPPED:		QUANTITY:		S/L NUMBER:		WIDTH:	
1058.000 LB		80.000 PCS		603887		T6611	
SHIP TO:		SOLD TO:				TEMPER:	
THYSSENKRUPP MATERIALS NA		THYSSENKRUPP MATERIALS NA		CONCORD, ON L4K 5C6 CANADA		12.000 FT	
2821 LANGSTAFF ROAD		2821 LANGSTAFF ROAD		CONCORD, ON L4K 5C6 CANADA			

Kaiser Aluminum
Fabricated Products
5205 Kaiser Drive
Kalamazoo, MI 49048

KAISER
ALUMINUM
FABRICATED PRODUCTS

CERTIFIED TEST REPORT
<http://Online.KaiserAluminum.com>

We certify that this is a true copy of the report furnished by the producer of the metal, or data resulting from tests made in approved labs.

ALUMINUM FLAT BAR 6061-T6S11:
.750" x 1.250" X 144.0000"
PART NO.

DART AEROSPACE

THYSSENKRUPP MATERIALS NA

Signed by:

PO/Rel 17689
We certify that this is a true copy of the report
furnished by the producer of the metal, or data
resulting from tests made in approved labs.

DART AEROSPACE
ALUMINUM FLAT BAR 6061-T6S11
.750" x 1.250" x 144.0000"
PART NO.

THYSSENKRUPP MATERIALS NA

CERTIFIED TEST REPORT

<http://Online.KaiserAluminum.com>

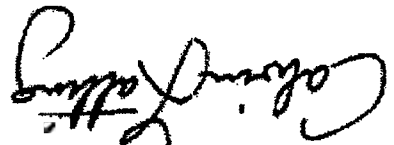
KAISER
ALUMINUM
FABRICATED PRODUCTS

KAISER ALUMINUM
FABRICATED PRODUCTS, LLC
5205 KAISER DRIVE
KALAMAZOO, MI 49048

CERTIFICATION

Kaiser Aluminum Fabricated Products, LLC hereby certifies that metal shipped under this order has been inspected and tested and found in conformance with applicable specifications forming a part of the description set forth in Kaiser's sales acknowledgement form. Any warranty is limited to that shown on Kaiser's general terms and conditions of sale. Test reports are on file, subject to examination.

Calvin Lattin, Quality & Technology Manager



Plant Serial: 00051178
Kaiser Order Number: 623913
Line Item: 002

Page 2 of 2

THYSSENKRUPP MATERIALS NA

PO/Rel 17689

Certificate of Mill Test Results

DART AEROSPACE
STAINLESS STEEL SHEET 304-2B
0.0360 Nom X 48.0000" X 96.0000"
PART NO.

We certify that this is a true copy of the report furnished by the producer of the metal, or data resulting from tests made in approved labs.

Signed by:

BL PRC-781538-002

17Aug12
Pg 1/1



YIEH UNITED STEEL CORPORATION

No. 604, Xinyuan St., Jiaxing 711, Hangzhou Dist.,
Zhejiang City 320157, Taiwan (R.O.C)

MILL CERTIFICATE

Customer: QIAO METAL SALES LIMITED

Customer No.: F80013

Product: COLD ROLLED STAINLESS STEEL SHEET IN COIL

Order No.: UB1200305

Certificate No.: 312051A30

Date: FEB. 20, 2012

Page: 1/1

Specification/Steel Grade: ASTM A240/ASME SA 240-11 S 30400/30403
Surface Finish: No. 2B

Product ID	Chemical Composition (%)										Tensile Test					Hardness Test		Bend Test		
	C	Si	Mn	P	S	Ni	Cr	N	Mo	Cu										
	Min.	0.030	0.75	2.00	0.045	0.030	8.00 12.00	18.00 20.00	0.100					0.2%	1%	7.8.	EL(%)	HRB	HVS	
	Max.	0.031	0.41	1.41	0.041	0.003	8.06 12.06	18.22 19.22	0.042	0.25 0.28	0.35 0.35			205 205		515	40	92		
11S412014A		0.021	0.41	1.41	0.041	0.003	8.06	18.22	0.042	0.25	0.35			270		623	58	78	149	
11S412014B		0.021	0.41	1.41	0.041	0.003	8.06	18.22	0.042	0.28	0.35			270		623	56	78	149	
11S412014C		0.021	0.41	1.41	0.041	0.003	8.06	18.22	0.042	0.28	0.35			288		622	59	78	149	
11S412018B		0.021	0.41	1.41	0.041	0.003	8.06	18.22	0.042	0.28	0.35			289		622	59	79	152	
Product ID	Heat No.	Dimension										Edge	QTY	Weight		Remarks				
11S412014A	Y0263178	0.90 mm	* 1219 mm	* 6011								C	1	4.808 KG	1 Test Method: 1.1 Test Analysis: C, S, N by JIS G 1211-3:2011, JIS G 1215-4:2010, JIS G 1225-1891 (Amendment 1:2006), Others by JIS G 1253:2002. 1.2 Tensile Test: JIS Z 2241:2011. 1.3 Hardness Test: JIS Z 2245:2011, Others by JIS Z 2244:2009 1.4 HBW in accordance with ASTM E140-07 conversion. 2 MECHANICAL PROPERTIES REFER TO TENSILE TEST, HARDNESS TEST.					
11S412014B	Y0263178	0.90 mm	* 1219 mm	* 6011								C	1	4.898 KG						
11S412014C	Y0263178	0.90 mm	* 1219 mm	* 6011								C	1	4.894 KG						
11S412018A	Y0263178	0.90 mm	* 1219 mm	* 6011								C	1	4.580 KG						
11S412018B	Y0263178	0.90 mm	* 1219 mm	* 6011								C	1	4.580 KG						
Subtotal 19.080 KG																				

1. We hereby certify that material described herein has been manufactured and tested with satisfactory results in accordance with the requirement of the above material specification.
2. The material described above has been detected with free irradiation.
3. YISCO has established a QMS according to ISO 9001, which is certified by DNV CERT (reg.-no: 0056-2002-AP-86C-RVA)
4. Inspection and gauge measurement: Satisfactory
5. The report can only be reproduced in full
6. This certificate complies to 3.1/01N EN 10204:2005
7. The tests including "Chemical Composition", "Tensile Test", "Hardness Test", "Bend Test", "Intergranular Attack" (I.I. TEST) have been accredited by A2LA (TESTING CERT #0938, 02).

Manager of Quality Assurance Department

M.T. Kang

THYSSENKRUPP MATERIALS NA

Certificate of Mill Test Results

PO/Rd 17689
 We certify that this is a true copy of the report furnished by the producer of the metal, or data resulting from tests made in approved labs.
 Signed by: _____
 Pg 1/1

PART NO.
 ALUMINUM ANGLE 6061-T6511
 1.00" x 1.00" x .125" X 240.0000"

CAN ART
 ALUMINUM EXTRUSION INC.

Material Test Report

Manifest: 246682

Ticket: 5262364

Ship To: ThyssenKrupp Materials NA

2821 Langstaff Road
 Concord, ON L4K 5C6

Our Order: 386343 - 1

Die: ES05666

Part: 05666-000-240

Description: 1.000 x 1.000 x .125

Alloy Temper: 6061 T6511

Print Date: 6/19/12

Chemical Composition Range

6061	Si	Fe	Cu	Mn	Mg	Cr	Zn	Ti	Other/Each	Other/Total
Min	0.40	0.15	0.15	0.15	1.2	0.35	0.25	0.15	0.05	0.15
Max	0.8	0.7	0.40	0.15	1.2	0.35	0.25	0.15	0.05	0.15

Mechanical Properties

Sample ID	Cast #	Lot #	Test Date	Ultimate Tensile	Yield	2% Offset	Elongation 2" gage length
130492	12060011B	A11	6/18/12	43.93	40.29		10.9

Applicable Specifications ASTM B221-08 00A200/8
 Country of Origin: 85 Parkshore Drive, Brampton, Ontario CANADA L6T 5M1

Can Art Aluminum Extrusion Inc. certifies that materials shipped under this order have been inspected and tested in accordance with Aluminum Association and agreed upon customer specifications. Can Art assumes no liability for additional costs which may be incurred during the customer's manufacture and sale of its products, and is subject only to the replacement of any materials not within agreed upon specifications provided written notification is received by Can Art within 30 days from the date of shipment.

Ray Hussain - Tensile Testing

Authorized:

Evan Eng, Quality Assurance Mgr.

THYSSENKRUPP MATERIALS NA

DART AEROSPACE

ALUMINUM ELAT BAR 6061-T6511
750" x 2.00" x 144.0000"
PART NO.

PO/Rel 17689

We certify that this is a true copy of the report furnished by the producer of the metal, or data resulting from tests made in approved labs.

Signed by:

Certificate of Mill Test Results
BL PEC-781538-006
17 Aug 12
Pg 1/1



SERVICE CENTER METALS
5850 Quality Way
Prince George, VA 23875

CERTIFIED INSPECTION REPORT AND TEST RESULTS FOR EXTRUDED PRODUCTS

QIN ORDER NUMBER	ITEM
152110	5

BILL TO
 ThyssenKrupp Materials NA
 SHIP TO
 ThyssenKrupp Materials NA PEC
 Quantity Certified 1,524 lbs 72 pcs
 MANIFEST NUMBER 161978
 CUSTOMER PO PEC-239616
 CUSTOMER PART NUMBER RB0115
 DATE OF SHIPMENT 6/14/2012
 SALES PERSON David Schroeder
 CERTIFICATION
 ASTM-B221-12 StencilContinuous
 SPECIFICATION
 AMS-QQA-200/8-07
 DESCRIPTION
 6061-T6511
 SCRB 750x2.000

We hereby certify that the material covered by this report has been inspected in accordance with the most recent certification revision, and has been found to meet the applicable requirements described herein, including any specifications forming a part of the description, and that samples representative of the material met the composition limits and had the mechanical properties shown. SCM.

Items produced and certified as 6061-T6511 also meet the requirements of 6061-T6

Mechanical Properties

Tests	Lot No.	Test Date	Ultimate Tensile Strength (KSI)	Yield Strength (KSI)	Percent Elongation
1	201210036	06/09/12	45.3	42.5	13.7
2	201210036	06/09/12	47.8	43.7	13.4
3	201210036	06/09/12	44.7	41.7	14.7
4	201210036	06/09/12	47.8	43.8	14.4

12/30/12
DAS
19

Chemical Composition for Aluminum Alloy 6061

Cast Number	Alloy	Si	Fe	Cu	Mn	Mg	Cr	Zn	Ti	Al	Others	Melt Source:
0512187	6061	0.75	0.36	0.31	0.10	0.89	0.10	0.06	0.02	97.41	0.05	0.15
060421	6061	0.74	0.37	0.33	0.10	0.90	0.09	0.08	0.02	97.37	0.05	0.15

United States of America

Print Date: 6/14/2012

THYSSENKRUPP MATERIALS NA

DART AEROSPACE

ALUMINUM PLAT BAR 6061-T6511
1.00" x 4.00" x 144.0000"
PART NO.

P.O./Rel 17689

We certify that this is a true copy of the report furnished by the producer of the metal, or data resulting from tests made in approved labs.

Certificate of Mill Test Results

BL PEC-781538-008

17Aug12
Pg 1/1



SERVICE CENTER METALS
5850 Quality Way
Prince George, VA 23875

CERTIFIED INSPECTION REPORT AND TEST RESULTS FOR EXTRUDED PRODUCTS

OUR ORDER NUMBER	ITEM
152409	3

BEL TO
ThyssenKrupp Materials NA
SHIP TO
ThyssenKrupp Materials NA PEC
Quantity Certified 1,482 lbs 26 pcs

MANIFEST NUMBER 162248
CUSTOMER PO PEC-239753
CUSTOMER PART NUMBER RB0128

DATE NUMBER RB0128
DATE OF SHIPMENT 6/19/2012
SALES PERSON David Schroeder

DESCRIPTION
6061-T6511
SCRB 1.000x4.000

CERTIFICATION
ASTM-B221-12 StencilContinuous
SPECIFICATION
AMS-QQA-200/B-07

We hereby certify that the material covered by this report has been inspected in accordance with the most recent certification revision, and has been found to meet the applicable requirements described herein, including any specifications forming a part of the description, and that samples representative of the material met the composition limits and had the mechanical properties shown. SCA

Mechanical Properties

Tests	Lot No.	Test Date	Ultimate Tensile Strength (KSI)	Yield Strength (KSI)	Percent Elongation
1	201210303	06/21/12	50.2	46.9	14.9

12/30/12
SAS

Chemical Composition for Aluminum Alloy 6061

Cast Number	Alloy	Si	Fe	Cu	Mn	Mg	Cr	Zn	Ti	Al	Each	Others	Total	Melt Source:
0512135	6061	0.73	0.38	0.31	0.09	0.84	0.09	0.07	0.02	97.47	0.05		0.15	United States of America

Print Date: 6/19/2012

Calvin J. Wladans, Director of Quality & Technical Services

Rev. 9/23/11 - LMS

DART Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER
Purchase Order ID PO17689
Purchase Order Date 8/15/12
PO Print Date 8/15/12
Page Number 1 of 4

Order From : VC-COP001
THYSSENKRUPP MATERIALS CA LTD
O/A VPK METAL-C/O T27540/PO BOX 4275,POSTAL "A"
TORONTO, ON M5W 5V8
CA

Contact Name
Vendor Phone 905 669 9444
Vendor Fax 905 738 9033
Vendor Account Nbr

Buyer
Requisition Nbr
Tax Resale Nbr
Terms
Currency
FOB
Chantal Lavoie
10127-2607
Net 30
CAD
Destination-Collect

Ship To : DART AEROSPACE LTD
1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

FAKED

Line Nbr	Reference	Revision ID	Description/	Reg Date/	Reg Qty/	Ship Method	Unit Price	Extended Price
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1	M304S16GA		304/316 Sheet .063	8/21/12	256.00	Yours pdd	\$4.0062	\$1,025.00
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2	M304S20GA		304/316 .040 Sheet	8/21/12	320.00	Yours pdd	\$2.5553	\$817.70
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3	M304S26GA		304/316 0.018 SHEET	8/21/12	192.00	Yours pdd	\$1.5750	\$302.40
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MATERIAL CERTIFICATION
READ UPON DELIVERY

Change Nbr: 2
Change Date: 8/15/12
No substitution or deviation without consent.
Certificate of Conformity or Material
Certification required: YES NO

Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER
Purchase Order ID PO17689
Purchase Order Date 8/15/12
PO Print Date 8/15/12
Page Number 2 of 4

Order From :
THYSSENKRUPP MATERIALS CA LTD
O/A VPK METAL-C/O T27540/PO BOX 4275, POSTAL "A"
TORONTO, ON M5W 5V8
CA

Contact Name
Vendor Phone 905 669 9444
Vendor Fax 905 738 9033
Vendor Account Nbr

Buyer
Requisition Nbr
Tax Resale Nbr
Terms
Currency
FOB
Chantal Lavoie
10127-2607
Net 30
CAD
Destination-Collect

Special Inst: MATERIAL: AISI 304/316 SS SHEET
ANNEALED 2B FINISH
AS MIL-S-5059 OR AMS 5513 (304) OR
AMS 5524 (316)
OR ASTM A240 OR ASME SA 240
6061-T6 Bar .750 X 1.50

8/21/12 Yes
48.00 f
Yours ppd \$2,763

\$130.00

Special Inst: MATERIAL: 6061-T6 ALUMINUM
BAR
AS PER QQ-A-225/8 OR AMS-QQ-A-225/8
OR AMS 4117/4128/4115/4116
OR QQ-A-200/8 OR AMS-QQ-A-200/8 OR
AMS 4160 OR ASTM B211 OR
ASTM B221
6061-T6 Bar .750 x 2.00

8/21/12 Yes
12.00 f
Yours ppd \$3,666

\$44.00

Special Inst: MATERIAL: 6061-T6 ALUMINUM
BAR
AS PER QQ-A-225/8 OR AMS-QQ-A-225/8
OR AMS 4117/4128/4115/4116
OR QQ-A-200/8 OR AMS-QQ-A-200/8 OR
AMS 4160 OR ASTM B211 OR
ASTM B221
6061-T6 Bar .750 x .125

8/21/12 Yes
84.00 f
Yours ppd \$2,309

\$194.00

M122753

replacement

MATERIAL CERTIFICATION
READ UPON DELIVERY

No substitution or deviation without
consent.
Certificate of Conformity or Material
Certification required - YES NO

Change Date: 8/15/12

Change Nbr: 2

Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER
Purchase Order ID PO17689

Purchase Order Date 8/15/12
PO Print Date 8/15/12

Page Number 3 of 4

VC-COP001

THYSSENKRUPP MATERIALS CA LTD
O/A VPK METAL- CO T27540/PO BOX 4275, POSTAL "A"
TORONTO, ON M5W 5V8
CA

Contact Name
Vendor Phone 905 669 9444
Vendor Fax 905 738 9033
Vendor Account Nbr
Buyer Chantal Lavoie
Requisition Nbr 10127-2607
Tax Resale Nbr
Terms Net 30
Currency CAD
FOB Destination-Collect

7 M6061T6B1.000X04.000 6061-T6 Bar 1.00 x 4.00 8/21/12 Yes f Yours ppd \$452.00
Special Inst: MATERIAL: 6061-T6/T651/T6510/T6511/T62 ALUMINUM
BAR
AS PER QQ-A-225/8 OR AMS-QQ-A-225/8
OR AMS 4117/4128/4115/4116
OR QQ-A-200/8 OR AMS-QQ-A-200/8
AMS 4160 OR ASTM B211 OR
ASTM B221

8 M6061T6S.032 6061-T6 Sheet 0.032" 8/21/12 Yes sf Yours ppd \$428.72
Special Inst: MATERIAL: 6061-T6/T62 ALUMINUM
T6/T651/T6510/T6511/T62 ALUMINUM
BAR
AS PER QQ-A-225/8 OR AMS-QQ-A-225/8
OR AMS 4117/4128/4115/4116
OR QQ-A-200/8 OR AMS-QQ-A-200/8
AMS 4160 OR ASTM B211 OR
ASTM B221

9 M6061T6A1.000W.125 6061T6 ANGLE 1.00 x 1.00 x .125W 8/21/12 Yes f Yours ppd \$28.42
Special Inst: MATERIAL: 6061-T6/T62 ALUMINUM
SHEET
AS PER QQ-A-250/11 OR AMS-QQ-A-250/11 OR
AMS 4025 OR AMS 4027 OR ASTM B209

MATERIAL CERTIFICATION
READ UPON DELIVERY

No substitution or deviation without consent.
Certificate of Conformity of Material
Certification required - YES NO

Change Nbr: 2 Change Date: 8/15/12

PURCHASE ORDER
 Purchase Order ID: PO17689
 Purchase Order Date: 8/15/12
 PO Print Date: 8/15/12
 Page Number 4 of 4

Dart Aerospace Ltd.
 1270 Aberdeen Street
 Hawkesbury, ON K6A 1K7
 Tel: 613 632 9577
 Fax: 613 632 1053

Order From :

VC-COP001

THYSSENKRUPP MATERIALS CA LTD
 O/A VPK METAL- C/O T27540/PO BOX 4275, POSTAL "A"
 TORONTO, ON M5W 5V8
 CA

Contact Name

Vendor Phone 905 669 9444

Vendor Fax 905 738 9033

Vendor Account Nbr

Buyer

Chantal Lavoie

Requisition Nbr

10127-2607

Tax Resale Nbr

Net 30

Currency

CAD

FOB

Destination-Collect

Special Inst:

MATERIAL: 6061-T6/T6510/T6511
 ALUMINUM ANGLE
 AS PER AMS-QQ-A-200/8

PO Total:

\$3,422.84

SP128-20

MATERIAL CERTIFICATION
 READ UPON DELIVERY

No substitution or deviation without
 consent.
 Certificate of Conformity or Material
 YES NO
 Certification required

OK

Change Date: 8/15/12

Change Nbr: 2